Abstract Submitted for the APR05 Meeting of The American Physical Society

Search for new charmless hadronic B meson decays GENNADIY KUKARTSEV, University of California at Berkeley, BABAR COLLABORATION — We search for charmless hadronic B meson decays with higher mass strange mesons in the intermediate state recoiling against a kaon or a pion in a data sample of more than 230 million BBbar pairs collected with the BABAR detector at the PEP-II asymmetric-energy e+e- collider at SLAC.

Christopher Hearty University of British Columbia

Date submitted: 19 Jan 2005 Electronic form version 1.4